

Amendments to the CLAIMS

1. (Cancelled).
2. (Cancelled).
3. (Cancelled).
4. (Cancelled).
5. (Cancelled).
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7. (Cancelled).
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15. (Cancelled).
16. (Cancelled).
17. (Cancelled).

18. (Cancelled).

19. (Cancelled).

20. (Cancelled).

21. (New) A method of lining a surface by dispensing a roll of a geosynthetic clay liner over said surface comprising:

top loading a roll of said geosynthetic liner onto a pair of cradle rollers that are supported by a dispenser chassis, at least one of said cradle rollers being driven by a motor for unrolling the roll of geosynthetic clay liner onto said surface, said dispenser chassis being carried by a moving base, for dispensing said roll of geosynthetic clay liner during movement over said surface;

said dispenser chassis including a transverse mounting assembly including a powered actuator for moving the roll of geosynthetic clay liner transversely left and right with respect to a direction of said moving base while dispensing said geosynthetic clay liner onto said surface.

22. (New) The method of claim 21, wherein the chassis further comprises a guide roller and said geosynthetic clay liner is dispensed over the guide roller onto said surface.

23. (New) The method of claim 21, wherein the chassis is powered by left and right powered actuators, each actuator powered by a hydraulic piston.

24. (New) The method of claim 21, wherein the chassis further comprises a pair of adjustable width alignment arms and including the step of sandwiching the roll of geosynthetic clay liner to be dispensed between the alignment arms.

25. (New) The method of claim 24, wherein each adjustable width alignment arm further comprises and up/down telescoping pole including a roller brace and a hydraulic piston to rotate the telescoping pole, and including the step of moving the roller braces to a proper position to load the roll, and then moving each roller brace to engage an end of the roll to be dispensed.

26. (New) The method of claim 24, wherein each member of the pair of adjustable width alignment arms further comprises a powered rotatable telescoping post, said post having a support arm for structure that engages an end of the roll, and

including the steps of rotating the adjustable width alignment arms so that the support arms rotate in a direction so that the alignment arms rotate away from the cradle rollers;

top loading the roll of geosynthetic clay liner onto the cradle rollers; and then rotating the alignment arms in a direction so that each support arm moves in a direction toward the roll of geosynthetic clay liner to structurally engage the roll of geosynthetic clay liner at an end of the roll, prior to dispensing the geosynthetic clay liner onto the surface.